

Figure 1 is a schematic diagram of a multi-layered spherical structure. It features a large central sphere (1) surrounded by a ring of smaller spheres (2). A dashed line indicates a cross-section (3) showing internal layers (4, 5, 6, 7, 8, 9, 10, 11, 12, 13). A small circle (21) is also shown.

A technical drawing of a hexagonal mechanical component, likely a camera lens or a similar optical device. The component is shown in a perspective view. It features a central circular lens element (15) with a crosshair symbol (+) in the center. Surrounding the lens is a circular frame (17). The main body of the component is hexagonal (12). A dashed circle (14) is drawn on the front face, indicating a specific area or feature. Two small circular features (16 and 19) are located on the front face, each with a crosshair symbol (+). A side view of the component shows a mounting bracket (18) and a small rectangular feature (20). The drawing is labeled with numbers 12, 14, 15, 16, 17, 18, 19, and 20, corresponding to the various parts of the component.

Fig.2

BEST AVAILABLE COPY